

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

Replace the Abstract of the Disclosure currently of record with the following new Abstract of the Disclosure.

A1
A quality inspection apparatus for a double-sided printing machine which includes a rubber impression cylinder and a rubber cylinder; inking units for supplying ink to the rubber impression cylinder and the rubber cylinder; and a transport mechanism for transporting the printed paper to a delivery unit. The transport mechanism includes first through third transport cylinders for transporting the paper from the first delivery chain, and a delivery chain for transporting the paper from the first through third transport cylinders. The quality inspection apparatus includes an inspection camera for detecting a status of printing on one face of the paper when transported by the first transport cylinder, and an inspection camera for detecting a status of printing on the other face of the paper when transported by the second transport cylinder.

IN THE SPECIFICATION:

Page 2

The paragraph at lines 11-17 has been amended as follows:

A² Meanwhile, a delivery cylinder 108 of a delivery unit 107 is disposed below the rubber impression cylinder 101. A chain 109 is disposed on the left side of the delivery cylinder 108 as shown in FIG. 7, such that the chain 109 does not cross a space below the position at which the circumferential surface of the rubber impression cylinder 101 is in contact with that of the rubber cylinder 102.

Page 7

The paragraph at lines 17-25 has been amended as follows:

A³ Further, transfer cylinders 9 to 12 each having a paper gripping apparatus are provided in order to transfer paper (sheet-like material) from a register 8 to the rubber impression cylinder 2; and a transfer cylinder 13 having a paper gripping apparatus is provided in order to transfer paper from the rubber impression cylinder 2 to a first delivery ~~cylinder~~ chain 17, which will be described later. The paper is supplied from a feeder unit 15 to the register 8 via a feeder board 14.
